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| /D.H. | /D.H. AA GOOTS, N.D et al. "Fast DDP-based Ciphers: from Hardware to Software." Circuits and Systems. 2003. MWSCAS Proceedings of the 46th IEEE International Midwest Symposium on Volume2, 27-30 Dec. 2003 Page(s): 770-773 Volume 2, 27-30 Dec | | | | | | |
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| /D.H./ | AC | MICHALSI, A. et al. "High-throughput Reconfigurable Computing: Deisgn and Implementation of an IDEA Encryption Cryptosystem on the SRC-6E Reconfigurable Computer." Field Programmable Logic and Applications, 2005. International Conference on 24-26 Aug. 2005 Page(s): 681-686. | | | | | |
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| Examiner | /Daniel Hoang/ | Date | 04/11/2008 |
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